# Sahil Shaikh

sahil.shaikh@temple.edu (267) 581-9415 Philadelphia, PA 19122

**Anticipated Graduation: May 2019** 

**SAP** STAR

EDUCATION: **Temple University (Honors Program)** | B.S. in Mechanical Engineering | GPA: 3.51/4.00 | Senior (4<sup>th</sup> year)

SKILLS: SQL, MATLAB, LabVIEW, Quality Assurance & Validation, Enterprise Private Cloud, SAP NetWeaver, SAP Cloud Platform, UX402, SAPTEC

## **WORK EXPERIENCE**

International Rotation – Walldorf, Germany EMEA HEC Private Cloud DealsDesk May 2018 – Present

### Commercial Finance HEC Specialist

- Deal Pricing Specialist HEC Private Cloud Europe, Middle East & Africa Pricing Expert on Private Cloud portfolio and deal landscape negotiation during digital transformation phase.
- Deal Approval Germany, Austria, Swiss.
   Quote2Contract Approver for Germany,
   Switzerland, Austria and Central Eastern Europe
   Region at 24-hour SLA.
- Compliance Alignment & Enablement
   Coordinate with MCD Engineering, Cloud
   Architecture Advisor, Sales, Pricing & Revenue
   Recognition to structure IFRS15 compliant deal.
- Global Commitment
   Actively engage with team members in 8 time-zones and Sales from Europe, Middle East & Africa region to proactively close private cloud deals.

# **DBS CoE Maintenance Optimization** (Upgrade) Team

Newtown Square, 2017 - 2018

- Custom Code Management –
   Back2Standard implementation on Cloud Platform with Code Inspector, Clone Inspections for S/4 HANA and code complexity reduction.
- Data Management –
   Designed internal technical project abstract on HANA Dynamic Tiering Data Migration project for MaxAttention customer.
- SUM & SWPM (Installation and Upgrades) –
   Install and upgrade Solution Manager
   7.2 Dual Stack System on Oracle 12C
   DB for Lifecycle Management team.
- SAPUI5 –
   Developed UI5 app dashboard on team statistics from extensive csv data.

### **CERTIFICATIONS**

@SAP

- Data Migration to S/4 HANA
- SAP HEC Contracts (Finance)

## **ACHIEVEMENTS**

Represented SAP at:

- Temple University Career Fair for full-time and internship recruitment.
- Drexel University DragonHacks 2018.
- Awarded grant of \$4,000 by Temple University for research on Mechanical Systems for Rodent Locomotion.
- Co-Founder & General Secretary of Kaafila Indian Organization at Temple University.

### **EXPERIENCE**

@Temple University

Senior Design Project - 2018

Quality Assurance for Magnetorheological Damping System of Formula SAE Temple University racing team.

IT Solutions Advisor - 2016-2017

Technical & administrative assistance for largest-of-its-kind computer lab in the US.

Undergraduate Research – 2016 Mechatronics development through 3-D design, Robot Operating System and design standardization for Temple Hospital & College of Engineering's rodent locomotion system.